

Fine Tuning your DryFireMag® for the Springfield XDM

Your DryFireMag® has been tested and adjusted to the standard XDM trigger pull-weight of 4^{1/2} - 5 lbs. A coil spring has been included with your purchase (bagged with the Allen wrench) as a way to easily increase this weight by a modest amount. **This model mag (for XDM) is shipped with no spring installed.**

Note: Even though the mag for the **XDM**, and the mag for the **XD** look very similar; they are "configured" differently to accommodate the differences in the triggers.

(Always wear safety glasses when inserting or extracting springs).

To install the included spring, place one end of the spring on the lever post first, compress the spring against the post, then force the other end into the spring-retainer-pocket just opposite the post. Manually actuate the lever a few times to make sure that the spring is properly seated. To remove, insert the tip of a small flat-head screw-driver between the first two coils of the spring nearest the lever, compress, and pull up and out.

Adjusting the amount of pre-travel, or the point of the simulated release of the firing pin:



1. Locate the #10 Allen wrench and the **TOP** hole on the **FRONT** of the magazine.
2. **To shorten the trigger pre-travel (cause an earlier break),** turn the set screw **clockwise** 1/8 turn (45°). Reinsert the DryFireMag® and test. If a shorter pre-travel is still desired, repeat adjustment and retest. **Do not turn this adjustment CW more than 1/4 total turns.** Doing so may cause excessive pressure on the internal leaf spring, and result in no reset, or mag failure.
3. **To lengthen the trigger pre-travel (cause a later break),** turn the set screw counter-clockwise 1/8 of a turn. Reinsert the DryFireMag® and test. If a longer pre-travel is still desired, repeat adjustment and retest. Turning more than 1/4 total turns CCW will likely result in no reset.